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Substitution for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Complete if Known	
		Application Number	10/710,337
		Filing Date	7/1/2004
		First Named Inventor	ARAUJO
		Art Unit	
		Examiner Name	
Sheet 1	of 2	Attorney Docket Number	CCT-P0001

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
MP		Chao, E.T. 1984. Hedonic scaling of sugars using concurrent operant schedules with dogs. Neuroscience & Biobehavioral Reviews, 8, 225-229.	abstract
MP		D'Mello, G.D. & Steckler, T. 1996. Animal models in cognitive behavioural pharmacology: an overview. Cognitive Brain Research, 3, 345-352.	
MP		Farrell, F. 1984. Effects of restricted dietary flavor experience before weaning on postweaning food preference in puppies. Neuroscience & Biobehavioral Reviews, 8, 191-198.	
MP		Farrell, F. 1984. Preference for sugars and nonnutritive sweeteners in young beagles. Neuroscience & Biobehavioral Reviews, 8, 199-203.	abstract
MP		Griffin, R.W., Scott, G.C., Cante, C.J. 1984. Food preferences of dogs housed in testing-kennels and in consumers' homes: Some comparisons. Neuroscience & Biobehavioral Reviews, 8, 253-259. 1984.	
		Milgram, N.W., Head, E., Weiner, E., et al. 1994. Cognitive functions and aging in the dog: acquisition of nonspatial visual tasks. Behavioral Neuroscience, 106, 57-68.	
MP		Rashotte, M.E., Foster, D.F. & Austin, T. 1984. Two-pan and operant lever-press tests of dog's preference for various foods. Neuroscience & Biobehavioral Reviews, 8, 231-237.	
MP		Rashotte, M.E. & Smith, J.C. 1984. Operant conditioning methodology in the assessment of food preferences: Introductory Comments. Neuroscience & Biobehavioral Reviews, 8, 211-215.	
MP		Sunday, S.R., Sanders, S.A & Collier, G. 1983. Palatability and meal patterns. Physiology & Behavior, 30, 915-918.	
		Haupt, Katherina A. et al., "Taste Preferences and their Relation to Obesity in Dogs and Cats; The Canadian Veterinary Journal, 22, 77-81, 1981.	

Examiner Signature	/Melissa Perreira/	Date Considered	01/25/2007
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Substitute for form 1448/PTO

**INFORMATION DISCLOSURE
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MP		Griffin, Robert W., "Studies in Canine Olfaction, Taste and Feeding: A Summing Up and Some Comments on the Academic-Industrial Relationship", Neuroscience & Biobehavioral Reviews, 8, 261-263, 1984.	abstract
MP		Smith, J.C. et al., "An apparatus for Making Fine-Grained Measurements of Canine Eating Behaviour", Neuroscience & Biobehavioral Reviews, 8, 239-242, 1984.	abstract
MP		Ferrell, Fay, "Gustatory Nerve Response to Sugars in Neonatal Puppies", Neuroscience & Biobehavioral Reviews, 8, 185-190, 1984.	abstract
MP		Green, Patricia L. et al., "Demonstration of Basic Concurrent-Schedules Effects with Dogs: Choice Between Different Amounts of Food", Neuroscience & Biobehavioral Reviews, 8, 217-224, 1984.	abstract
MP		Rashotte, M.E. et al., "Twenty-Four-Hour Free-Feeding Patterns of Dogs Eating Dry Food", Neuroscience & Biobehavioral Reviews, 8, 205-210, 1984.	abstract
MP		Smith, James C. et al., "Fine-Grained Measures of Dogs' Eating Behavior in Single-Pan and Two-Pan Tests", Neuroscience & Biobehavioral Reviews, 8, 243-251, 1984.	abstract

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